

Exhibit 4 (Part 5)

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December 2015	50,285,781.50	0.00	0.00
January 2016	49,108,466.03	0.00	0.00
February 2016	47,953,806.06	0.00	0.00
March 2016	46,821,385.58	0.00	0.00
April 2016	45,710,796.01	0.00	0.00
May 2016	44,621,636.02	0.00	0.00
June 2016	43,732,191.03	0.00	0.00
July 2016	42,857,848.76	0.00	0.00
August 2016	41,998,355.86	0.00	0.00
September 2016	41,153,463.22	0.00	0.00
October 2016	40,322,925.86	0.00	0.00
November 2016	39,506,502.89	0.00	0.00
December 2016	38,703,957.41	0.00	0.00
January 2017	37,915,056.50	0.00	0.00
February 2017	37,139,571.08	0.00	0.00
March 2017	36,377,275.92	0.00	0.00
April 2017	35,624,165.76	0.00	0.00
May 2017	34,845,618.11	0.00	0.00
June 2017	34,080,755.63	0.00	0.00
July 2017	33,329,343.85	0.00	0.00
August 2017	32,591,152.24	0.00	0.00
September 2017	31,865,954.16	0.00	0.00
October 2017	31,153,526.81	0.00	0.00
November 2017	30,453,651.14	0.00	0.00
December 2017	29,766,111.79	0.00	0.00
January 2018	29,090,697.05	0.00	0.00
February 2018	28,427,198.77	0.00	0.00
March 2018	27,775,412.33	0.00	0.00
April 2018	27,135,136.56	0.00	0.00
May 2018	26,506,173.69	0.00	0.00
June 2018	25,888,329.29	0.00	0.00
July 2018	25,281,412.22	0.00	0.00
August 2018	24,685,234.56	0.00	0.00
September 2018	24,099,611.59	0.00	0.00
October 2018	23,524,361.69	0.00	0.00
November 2018	22,959,306.32	0.00	0.00
December 2018	22,404,269.98	0.00	0.00
January 2019	21,859,080.09	0.00	0.00
February 2019	21,323,567.05	0.00	0.00
March 2019	20,797,564.09	0.00	0.00
April 2019	20,280,907.28	0.00	0.00
May 2019	19,773,435.46	0.00	0.00
June 2019	19,274,990.19	0.00	0.00
July 2019	18,785,415.75	0.00	0.00
August 2019	18,304,559.01	0.00	0.00
September 2019	17,832,269.46	0.00	0.00
October 2019	17,368,399.16	0.00	0.00
November 2019	16,912,802.63	0.00	0.00
December 2019	16,465,336.90	0.00	0.00
January 2020	16,025,861.41	0.00	0.00
February 2020	15,594,237.97	0.00	0.00
March 2020	15,170,330.75	0.00	0.00
April 2020	14,754,006.23	0.00	0.00
May 2020	14,345,133.15	0.00	0.00
June 2020	13,943,582.46	0.00	0.00
July 2020	13,549,227.34	0.00	0.00
August 2020	13,161,943.08	0.00	0.00
September 2020	12,781,607.12	0.00	0.00
October 2020	12,408,098.98	0.00	0.00
November 2020	12,041,300.20	0.00	0.00
December 2020	11,681,094.38	0.00	0.00
January 2021	11,327,367.05	0.00	0.00
February 2021	10,980,005.72	0.00	0.00
March 2021	10,638,899.79	0.00	0.00
April 2021	10,303,940.57	0.00	0.00
May 2021	9,975,021.20	0.00	0.00
June 2021	9,652,036.64	0.00	0.00
July 2021	9,334,883.64	0.00	0.00
August 2021	9,023,460.70	0.00	0.00
September 2021	8,717,668.07	0.00	0.00
October 2021	8,417,407.68	0.00	0.00
November 2021	8,122,583.15	0.00	0.00
December 2021	7,833,099.71	0.00	0.00
January 2022	7,548,864.24	0.00	0.00
February 2022	7,269,785.19	0.00	0.00
March 2022	6,995,772.58	0.00	0.00
April 2022	6,726,737.95	0.00	0.00
May 2022	6,462,594.37	0.00	0.00
June 2022	6,203,256.38	0.00	0.00
July 2022	5,948,639.97	0.00	0.00
August 2022	5,698,662.60	0.00	0.00
September 2022	5,453,243.11	0.00	0.00
October 2022	5,212,301.72	0.00	0.00
November 2022	4,975,760.04	0.00	0.00
December 2022	4,743,541.00	0.00	0.00
January 2023	4,515,568.86	0.00	0.00
February 2023	4,291,769.17	0.00	0.00
March 2023	4,072,068.74	0.00	0.00
April 2023	3,856,395.67	0.00	0.00
May 2023	3,644,679.24	0.00	0.00
June 2023	3,436,849.99	0.00	0.00

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July 2023	3,232,839.61	0.00	0.00
August 2023	3,032,580.98	0.00	0.00
September 2023	2,836,008.14	0.00	0.00
October 2023	2,643,056.23	0.00	0.00
November 2023	2,453,661.52	0.00	0.00
December 2023	2,267,761.38	0.00	0.00
January 2024	2,085,294.24	0.00	0.00
February 2024	1,906,199.59	0.00	0.00
March 2024	1,730,417.97	0.00	0.00
April 2024	1,557,890.93	0.00	0.00
May 2024	1,388,561.02	0.00	0.00
June 2024	1,222,371.77	0.00	0.00
July 2024	1,059,267.72	0.00	0.00
August 2024	899,194.31	0.00	0.00
September 2024	742,097.95	0.00	0.00
October 2024	587,925.97	0.00	0.00
November 2024	436,626.60	0.00	0.00
December 2024	288,148.96	0.00	0.00
January 2025	142,443.04	0.00	0.00
February 2025	0.00	0.00	0.00

APPENDIX I: DEFINITION OF REMIC I X PRINCIPAL REDUCTION AMOUNTS

For any Distribution Date, the amounts by which the Uncertificated Principal Balances of the Uncertificated REMIC I Regular Interest X-I and Uncertificated REMIC I Regular Interest X-II, respectively, will be reduced on such Distribution Date by the allocation of Realized Losses and the distribution of principal, determined as follows:

The Principal Reduction Amount for each of the REMIC I Regular Interests X will be determined pursuant to the "Generic solution for the REMIC I X Principal Reduction Amounts" set forth below (the "Generic Solution") by making identifications among the actual Groups and their related Uncertificated REMIC I Regular Interests X and Y and the Groups named in the Generic Solution and their related Uncertificated REMIC I Regular Interests X and Y as follows:

A. Loan Group II will be identified with Group AA and Uncertificated REMIC I Regular Interests X-II and Y-II will be respectively identified with Uncertificated REMIC I Regular Interests X-AA and Y-AA. 6.75% will be identified with J%.

B. Loan Group I will be identified with Group BB and the Uncertificated REMIC I Regular Interests X-I and Y-I will be respectively identified with Uncertificated REMIC I Regular Interests X-BB and Y-BB. 6.00% will be identified with K%.

GENERIC DEFINITION OF REMIC I X PRINCIPAL REDUCTION AMOUNTS

J% and K% represent the interest rates on Group AA and Group BB respectively. $K\% < J\%$.

For purposes of the succeeding formulas the following symbols shall have the meanings set forth below:

PAAB = the Group AA Subordinate Percentage after the allocation of Realized Losses and distributions of principal on such Distribution Date.

PBBB = the Group BB Subordinate Percentage after the allocation of Realized Losses and distributions of principal on such Distribution Date.

R = the Class B Certificate Interest Rate = $(J\%PAAB + K\%PBBB) / (PAAB + PBBB)$

Yk = the REMIC I X-BB Principal Balance after distributions on the prior Distribution Date.

Yj = the REMIC I X-AA Principal Balance after distributions on the prior Distribution Date.

(DELTA)Yk = the REMIC I X-BB Principal Reduction Amount.

(DELTA)Yj = the REMIC I X-AA Principal Reduction Amount.

Zk = the REMIC I Y-BB Principal Balance after distributions on the prior Distribution Date.

Zj = the REMIC I Y-AA Principal Balance after distributions on the prior Distribution Date.

(DELTA)Zk = the REMIC I Y-BB Principal Reduction Amount.

(DELTA)Zj = the REMIC I Y-AA Principal Reduction Amount.

Pk = the aggregate Uncertificated Principal Balance of the Uncertificated REMIC I Regular Interests X-BB and Y-BB after distributions on the prior Distribution Date, which is equal to the aggregate principal balance of the Group BB Loans reduced by the Class I-A-P, Class R-I and Class P balances.

Pj = the aggregate Uncertificated Principal Balance of the Uncertificated REMIC I Regular Interests X-AA and Y-AA after distributions on the prior Distribution Date, which is equal to the aggregate principal balance of the Group AA Loans.

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(DELTA)PK = the aggregate principal reduction resulting on such Distribution Date on the Group BB Loans as a result of principal distributions (exclusive of any amounts distributed pursuant to clauses (C)(1) or (C)(2) of the definition of Uncertificated REMIC I Distribution Amount) to be made and Realized Losses to be allocated on such Distribution Date, reduced by the portion, if any, of such reduction allocable to Uncertificated REMIC I Regular Interest I-A-P-L or the Class R-I or Class P Certificates, which is equal to the aggregate of the REMIC I X-BB and REMIC I Y-BB Principal Reduction Amounts.

(DELTA)Pj = the aggregate principal reduction resulting on such Distribution Date on the Group AA Loans as a result of principal distributions (exclusive of any amounts distributed pursuant to clauses (C)(1) or (C)(2) of the definition of Uncertificated REMIC I Distribution Amount) to be made and Realized Losses to be allocated on such Distribution Date, reduced by the portion, if any, of such reduction allocable to the Uncertificated REMIC I Regular Interest II-A-P-L, which is equal to the aggregate of the REMIC I X-AA and REMIC I Y-AA Principal Reduction Amounts.

(alpha) = .0005

(gamma) = $(R - K\%)/(J\% - R)$. (gamma) is a non-negative number unless its denominator is zero, in which event it is undefined.

If (gamma) is zero, (DELTA)Yj = Yj and (DELTA)Yk = (Yk/Pk)(DELTA)Pk.

If (gamma) is undefined, (DELTA)Yk = Yk, (DELTA)Yj = (Yj/Pj)(DELTA)Pj.

In the remaining situations, (DELTA)Yj and (DELTA)Yk shall be defined as follows:

1. If $Yj - (\alpha)(Pj - (\text{DELTA})Pj) \Rightarrow 0$, $Yk - (\alpha)(Pk - (\text{DELTA})Pk) \Rightarrow 0$, and $(\gamma)(Pk - (\text{DELTA})Pk) < (Pj - (\text{DELTA})Pj)$,
 $(\text{DELTA})Yj = Yj - (\alpha)(\gamma)(Pk - (\text{DELTA})Pk)$ and
 $(\text{DELTA})Yk = Yk - (\alpha)(Pk - (\text{DELTA})Pk)$.
2. If $Yj - (\alpha)(Pj - (\text{DELTA})Pj) \Rightarrow 0$, $Yk - (\alpha)(Pk - (\text{DELTA})Pk) \Rightarrow 0$, and $(\gamma)(Pk - (\text{DELTA})Pk) \Rightarrow (Pj - (\text{DELTA})Pj)$,
 $(\text{DELTA})Yj = Yj - (\alpha)(Pj - (\text{DELTA})Pj)$ and
 $(\text{DELTA})Yk = Yk - ((\alpha)/(\gamma))(Pj - (\text{DELTA})Pj)$.
3. If $Yj - (\alpha)(Pj - (\text{DELTA})Pj) < 0$, $Yk - (\alpha)(Pk - (\text{DELTA})Pk) \Rightarrow 0$, and $Yk - (\alpha)(Pk - (\text{DELTA})Pk) \Rightarrow Yk - (Yj/(\gamma))$,
 $(\text{DELTA})Yj = Yj - (\alpha)(\gamma)(Pk - (\text{DELTA})Pk)$ and
 $(\text{DELTA})Yk = Yk - (\alpha)(Pk - (\text{DELTA})Pk)$.
4. If $Yj - (\alpha)(Pj - (\text{DELTA})Pj) < 0$, $Yk - (Yj/(\gamma)) \Rightarrow 0$, and $Yk - (\alpha)(Pk - (\text{DELTA})Pk) \leq Yk - (Yj/(\gamma))$,
 $(\text{DELTA})Yj = 0$ and
 $(\text{DELTA})Yk = Yk - (Yj/(\gamma))$.
5. If $Yk - (\alpha)(Pk - (\text{DELTA})Pk) < 0$, $Yk - (Yj/(\gamma)) < 0$, and $Yj - (\alpha)(Pj - (\text{DELTA})Pj) \leq Yj - ((\gamma)Yk)$,
 $(\text{DELTA})Yj = Yj - ((\gamma)Yk)$ and
 $(\text{DELTA})Yk = 0$.
6. If $Yk - (\alpha)(Pk - (\text{DELTA})Pk) < 0$, $Yj - (\alpha)(Pj - (\text{DELTA})Pj) \Rightarrow 0$, and $Yj - (\alpha)(Pj - (\text{DELTA})Pj) \Rightarrow Yj - ((\gamma)Yk)$,
 $(\text{DELTA})Yj = Yj - (\alpha)(Pj - (\text{DELTA})Pj)$ and
 $(\text{DELTA})Yk = Yk - ((\alpha)/(\gamma))(Pj - (\text{DELTA})Pj)$.

The purpose of the foregoing definitional provisions together with the related provisions allocating Realized Losses and defining the REMIC I X and REMIC I Y Principal Distribution Amounts is to accomplish the following goals in the following order of priority:

1. Making the ratio of Yj to Yk equal to (gamma) after taking account of the allocation of Realized Losses and the distributions that will be made through end of the Distribution Date to which such provisions relate and assuring that the Principal Reduction Amount for each of the Uncertificated REMIC I Regular Interests X-AA, X-BB, Y-AA and Y-BB is greater than or equal to zero for such Distribution Date;
2. Making the REMIC I X-BB Principal Balance less than or equal to 0.0005 of the sum of the REMIC I X-BB and REMIC I Y-BB Principal Balances and the REMIC I X-AA Principal Balance less than or equal to 0.0005 of the sum of the REMIC I X-AA and REMIC I Y-AA Principal Balances in each case after giving effect to allocations of Realized Losses and distributions to be made through the end of the Distribution Date to which such provisions relate; and
3. Making the larger of (a) the fraction whose numerator is Yj and whose denominator is the sum of Yj and Zj and (b) the fraction whose numerator is Yk and whose denominator is the sum of Yk, and Zk as large as possible while remaining less than or equal to 0.0005.

In the event of a failure of the foregoing portion of the definition of REMIC I X Principal Reduction Amounts to accomplish both of goals 1 and 2 above, the amounts thereof should be adjusted so as to accomplish such goals within the requirement that each REMIC I X Principal Reduction Amount must be less than or equal to the sum of (a) the principal portion of Realized Losses to be allocated on the related Distribution Date for the related Group and (b) the remainder of the Uncertificated REMIC I Distribution Amount for the related Group or Groups after reduction thereof by the distributions to be made on such Distribution Date in respect of interest on the related Uncertificated REMIC I Regular Interests X or Y, or, if both of such goals cannot be accomplished within such requirement, such adjustment as is necessary shall be made to accomplish goal 1 within such requirement. In the event of any conflict among the provisions of the definition of the REMIC I X Principal Reduction Amounts, such conflict shall be resolved on the basis of the goals and their priorities set forth above within the requirement set forth in the preceding sentence.

To calculate the initial balances for the Uncertificated REMIC I Regular Interests X-BB, X-AA, Y-BB and Y-AA, first calculate the Group BB Subordinate Percentage and the Group AA Subordinate Percentage as of the Cut-Off Date. Then calculate R according to the definition above. Calculate (gamma) according to the definition above. Calculate Pk and Pj as the aggregate principal balance of the Group BB Loans as of the Cut-Off Date and the aggregate principal balance of the Group AA Loans as of the Cut-Off Date reduced by the Class R-I and Class P Certificate Principal Balances as of the Cut-Off Date, respectively.

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If $0.0005 (\gamma) P_k \leq 0.0005 P_j$, $Y_k = 0.0005 P_k$ and
 $Y_j = 0.0005 (\gamma) P_k$.

If $0.0005 (\gamma) P_k > 0.0005 P_j$, $Y_j = 0.0005 P_j$, $Y_k = 0.0005 P_j / (\gamma)$.

Then $Z_k = P_k - Y_k$ and $Z_j = P_j - Y_j$.

In the execution copy of this Agreement, symbols are represented by the following labels; in any conformed copy of this Agreement, such symbols may be represented by characters other than numerals and the upper and lower case letters of the alphabet and standard punctuation, including, without limitation, Greek letters and mathematical symbols.

Example:

(alpha)	alpha
<W041>	delta
(gamma)	gamma